

Exhibit A**JUAN C. COLBERG****RESIDENCE**

26 Royal Oaks Drive

Norwich, Connecticut, 06360

Phone: (860)-889-4832

OFFICE

Pfizer Global R & D

Eastern Point Rd.

Groton, Connecticut 06340

Phone: (860)-715-0559

EDUCATION**1994**

Ph.D. in Chemistry, Major in Organic

Dissertation: "From Olefins and Vinylsilanes to Non-Steroidal Antiinflammatory Agents via B-Alkenyl-9-BBN Derivatives"

University of Puerto Rico, Rio Piedras Campus, San Juan Puerto Rico

EXPERIENCE**2004-present**

Pfizer Global Research & Development Groton, Connecticut

Associate Director

2003-2004

Pfizer Global Research & Development Groton, Connecticut

Associate Research Fellow

2000-2003

Pfizer Global Research & Development Groton, Connecticut

Senior Research Investigator

1999-2000

Pfizer Central Research Groton, Connecticut

Senior Research Scientist

1997-1999

Pfizer Pharmaceutical Groton, Connecticut

Development Scientist

1993-1997

Pfizer Pharmaceutical Inc. Barceloneta, Puerto Rico

1995

Senior Process Development Chemist Project Leader

1994

Senior Process Development Chemist

1993

Process Development Chemist

1991-1993

Interamerican University, Metropolitan Campus

Rio Piedras, Puerto Rico

Organic and Analytical Chemistry Assistance Professor

Awards

EPA's 2002 Presidential Green Chemistry Award for

"Green Chemistry in the Re-Design of the Setraline Process."

PUBLICATIONS

1. *The Hydroboration for Silylacetylene: Silyl Markovnikov Hydroboration. Route to Pure Z-1-(2-borylsilane) and B-Ketosilane.*
Soderquist, J.A.; Colberg, J.C.; Del Valle, L. *J.Am.Chem.Soc.* 1989, *111*, 4873.
2. *Stereodefined β,β -disubstituted vinylsilanes from the silicon-diverted Hydrogenation of alkynylsilanes and palladium chemistry.*
Soderquist, J.A.; Colberg, J.C. *Synlett* 1989, *1*, 25.
3. *Ibuprofen and Naproxen via Organoboranes.*
Soderquist, J.A.; Colberg, J.C.; Rivera, I. *Tetrahedron Lett.* 1992, *33*, 6915.
4. *Trans-vinylboranes from 9-Borabicyclo[3.3.1]nonane through Dehydroborylation.*
Soderquist, J.A.; Colberg, J.C.; Rane, A.; Vaquer, J. *J.Am. Chem. Soc.* 1993, *115*, 6065.
5. *Trans-vinylsilanes via Suzuki-Miyaura Coupling.*
Soderquist, J.A.; Colberg, J.C.; *Tetrahedron Lett.* 1994, *35*, 6915.
6. *Pure Trans-vinylboranes via Dehydroborylation.*
Soderquist, J.A.; Colberg, J.C.; Rane, A.; Vaquer, J. *Current Topics in the Chemistry of Boron, Royal Society of Chemistry, UK*, 1994, pp 72-77.
7. *Trans-3-Silyl allylic alcohols via the Brown vinylation*
Soderquist, J.A.; Colberg, J.C.; Rane, A.; Vaquer, J. *Tetrahedron Lett.* 1995, *36*, 987.
8. *Cyclization of α,ω -Diborylalkanes via Double Suzuki-Miyaura Coupling.*
Soderquist, J.A.; Colberg, J.C.; Leon, G.; Martinez, I. *TETRAHEDRON LETT.* 1995, *35*, 3119.
9. *Novel Process for Preparing a Ketimine.*
Colberg, J.C.; Pfisterer, D.; Taber, G.P.
PCT Int. Appl. 24 pp. CODEN: PIXXD2 WO 9936394 A1 990722
CAN 131:116073; AN 1999:464268.

Exhibit A**JUAN C. COLBERG****RESIDENCE**

26 Royal Oaks Drive
Norwich, Connecticut, 06360

Phone: (860)-889-4832

OFFICE

Pfizer Global R & D
Eastern Point Rd.
Groton, Connecticut 06340
Phone: (860)-715-0559

EDUCATION

1994

Ph.D. in Chemistry, Major in Organic
Dissertation: "From Olefins and Vinylsilanes to Non-
Steroidal Antiinflammatory Agents via B-Alkenyl-9-BBN
Derivatives"
University of Puerto Rico, Rio Piedras Campus, San Juan
Puerto Rico

EXPERIENCE

2004-present

Pfizer Global Research & Development Groton, Connecticut
Associate Director

2003-2004

Pfizer Global Research & Development Groton, Connecticut
Associate Research Fellow

2000-2003

Pfizer Global Research & Development Groton, Connecticut
Senior Research Investigator

1999-2000

Pfizer Central Research Groton, Connecticut
Senior Research Scientist

1997-1999

Pfizer Pharmaceutical Groton, Connecticut
Development Scientist

1993-1997

Pfizer Pharmaceutical Inc. Barceloneta, Puerto Rico

1995

Senior Process Development Chemist Project Leader

1994

Senior Process Development Chemist

1993

Process Development Chemist

1991-1993

Interamerican University, Metropolitan Campus
Rio Piedras, Puerto Rico

Organic and Analytical Chemistry Assistance Professor

Awards

EPA's 2002 Presidential Green Chemistry Award for
"Green Chemistry in the Re-Design of the Setraline
Process."

PUBLICATIONS

1. *The Hydroboration for Silylacetylene: Silyl Markovnikov Hydroboration. Route to Pure Z-1-(2-borylsilane) and B-Ketosilane."*

Soderquist, J.A.; Colberg, J.C.; Del Valle, L. *J.Am. Chem. Soc.* 1989, 111, 4873.

2. *Stereodefined β,β -disubstituted vinylsilanes from the silicon-diverted Hydrogenation of alkynylsilanes and palladium chemistry.*

Soderquist, J.A.; Colberg, J.C. *Synlett* 1989, 1, 25.

3. *Ibuprofen and Naproxen via Organoboranes.*

Soderquist, J.A.; Colberg, J.C.; Rivera, I. *Tetrahedron Lett.* 1992, 33, 6915.

4. *Trans-vinylboranes from 9-Borabicyclo[3.3.1]nonane through Dehydroborylation.*

Soderquist, J.A.; Colberg, J.C.; Rane, A.; Vaquer, J. *J.Am. Chem. Soc.* 1993, 115, 6065.

5. *Trans-vinylsilanes via Suzuki-Miyaura Coupling.*

Soderquist, J.A.; Colberg, J.C.; *Tetrahedron Lett.* 1994, 35, 6915.

6. *Pure Trans-vinylboranes via Dehydroborylation.*

Soderquist, J.A.; Colberg, J.C.; Rane, A.; Vaquer, J. *Current Topics in the Chemistry of Boron, Royal Society of Chemistry, UK, 1994, pp 72-77.*

7. *Trans-3-Silyl allylic alcohols via the Brown vinylation*

Soderquist, J.A.; Colberg, J.C.; Rane, A.; Vaquer, J. *Tetrahedron Lett.* 1995, 36, 987.

8. *Cyclization of α,ω -Diborylalkanes via Double Suzuki-Miyaura Coupling.*

Soderquist, J.A.; Colberg, J.C.; Leon, G.; Martinez, I. *TETRAHEDRON LETT.* 1995, 35, 3119.

9. *Novel Process for Preparing a Ketimine.*

Colberg, J.C.; Pfisterer, D.; Taber, G.P.
PCT Int. Appl. 24 pp. CODEN: PIXXD2 WO 9936394 A1 990722
CAN 131:116073; AN 1999:464268.